

ABSTRACT OF THE DISCLOSURE

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A lens barrel includes a stationary barrel, first through third lens support rings, and a lens drive ring including a first guide engaged with a guide formed on the stationary barrel; an engaging portion engaged with a guide formed on the first lens support ring, the lens drive ring and the first lens support ring being relatively rotatable and integrally movable in the optical axis direction; a second guide, engaged with a guide formed on the second lens support ring, to move the second lens support ring in the optical axis direction relative to the lens drive ring via rotation of the lens drive ring; and a third guide engaged with a guide formed on the third lens support ring to move the third lens support ring in the optical axis direction relative to the lens drive ring via rotation of the lens drive ring.